



PATENT

3662  
TJL

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Mark Leckenby  
Ser. No. : 10/516,903  
Filed : December 3, 2004  
Title : A Method for Determining Field Radiation Levels for a Radiating Device  
Art Unit : 3662  
Examiner : Alvarado

I hereby certify that this paper is being deposited with the United States Postal Service as First Class Mail, postage prepaid, in an envelope addressed to:  
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Date: October 4, 2005  
  
Martin J. Hirsch  
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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Pursuant to the duty of disclosure under 37 C.F.R. §1.56, the documents identified on the enclosed PTO-1449 form are disclosed to the Examiner for consideration in connection with the present application. Copies of the documents identified on the enclosed PTO-1449 form are enclosed.

The documents identified on the enclosed PTO-1449 form was first cited in a communication from a foreign patent office in connection with a foreign counterpart of the present application not more than three months prior to the filing of this information disclosure statement. Consequently, no fee is required for the submission of this information disclosure statement.

As set forth in 37 C.F.R. §1.97(h), the submission of these documents are not an admission that they are, or are considered to be, material to patentability. Also, the submission of these documents is not an admission that they are prior art.

Respectfully submitted,

MARSHALL, GERSTEIN & BORUN LLP

Date: October 4, 2005

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Atty. Docket No.  
28159/40706Serial No.  
10/516,903**INFORMATION DISCLOSURE STATEMENT**

Applicants

Mark Leckenby

Filing Date

March 24, 2005

Art Unit  
3662**OTHER DOCUMENTS**

Bush, Kirk B., "A Method for the Transformation of Arbitrary Electromagnetic Fields Based on Huygens Principle," IEEE, pages 217-224 (1990).

Potter, et al., "Modeling of Near-Field Sources in the Finite-Difference Time-Domain (FDTD)," IEEE, pages 2-885 through 2-891 (2001).

Supplementary Search Report for European application no. 03 72 7007 dated June 30, 2005 (2 sheets).

EXAMINER:

DATE CONSIDERED: